

Switch No.	Switch Name
1	CommDiv1
2	CommDiv0
3	Not Used
4	CommDIP7
5	CommDIP6
6	CommDIP5
7	CommDIP4
8	CommDIP3
9	CommDIP2
10	CommDIP1

**Fig. 9**

CommDIV1	CommDIV0	Period
0	0	100 ns
0	1	200 ns
1	0	400 ns
1	1	800 ns

**Fig. 10**

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Switch No.	Switch Name
1	R-offDIV1
2	R-offDIV0
3	Not Used
4	R-offDIP7
5	R-offDIP6
6	R-offDIP5
7	R-offDIP4
8	R-offDIP3
9	R-offDIP2
10	R-offDIP1
'reverse off timer'	

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**Fig. 11**

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Switch No.	Switch Name
1	R-onDIV1
2	R-onDIV0
3	Not Used
4	R-onDIP7
5	R-onDIP6
6	R-onDIP5
7	R-onDIP4
8	R-onDIP3
9	R-onDIP2
10	R-onDIP1
'reverse on timer'	

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**Fig. 12**

Globaldiv2	DIV1	DIV0	DIP							DELAY
			7	6	5	4	3	2	1	
1	0	0	0	0	0	0	0	0	0	100 ns
1	0	0	0	0	0	0	1	0	0	500 ns
1	0	0	0	0	0	1	0	0	1	1 $\mu$ s
1	0	1	0	0	0	0	1	0	0	900 ns
1	0	1	0	0	0	1	0	1	0	2.1 $\mu$ s
1	1	0	0	1	1	0	0	1	0	20.1 $\mu$ s
1	1	0	1	1	1	1	1	1	1	50.9 $\mu$ s
1	1	1	0	0	0	1	0	0	0	6.5 $\mu$ s
1	1	1	1	0	0	0	0	0	0	51.3
0	0	0	0	0	0	0	1	0	0	900 ns
0	0	0	0	0	0	1	0	0	1	1.9 $\mu$ s
0	0	1	0	0	0	0	1	0	0	1.7 $\mu$ s
0	0	1	0	0	0	1	0	1	0	4.1 $\mu$ s
0	1	0	0	1	1	0	0	1	0	40.1 $\mu$ s
0	1	0	1	1	1	1	1	1	1	101.7 $\mu$ s
0	1	1	0	0	0	1	0	0	0	12.9 $\mu$ s
0	1	1	1	0	0	0	0	0	0	102.5
0	1	1	1	1	1	1	1	1	1	203.3

**Fig. 13**